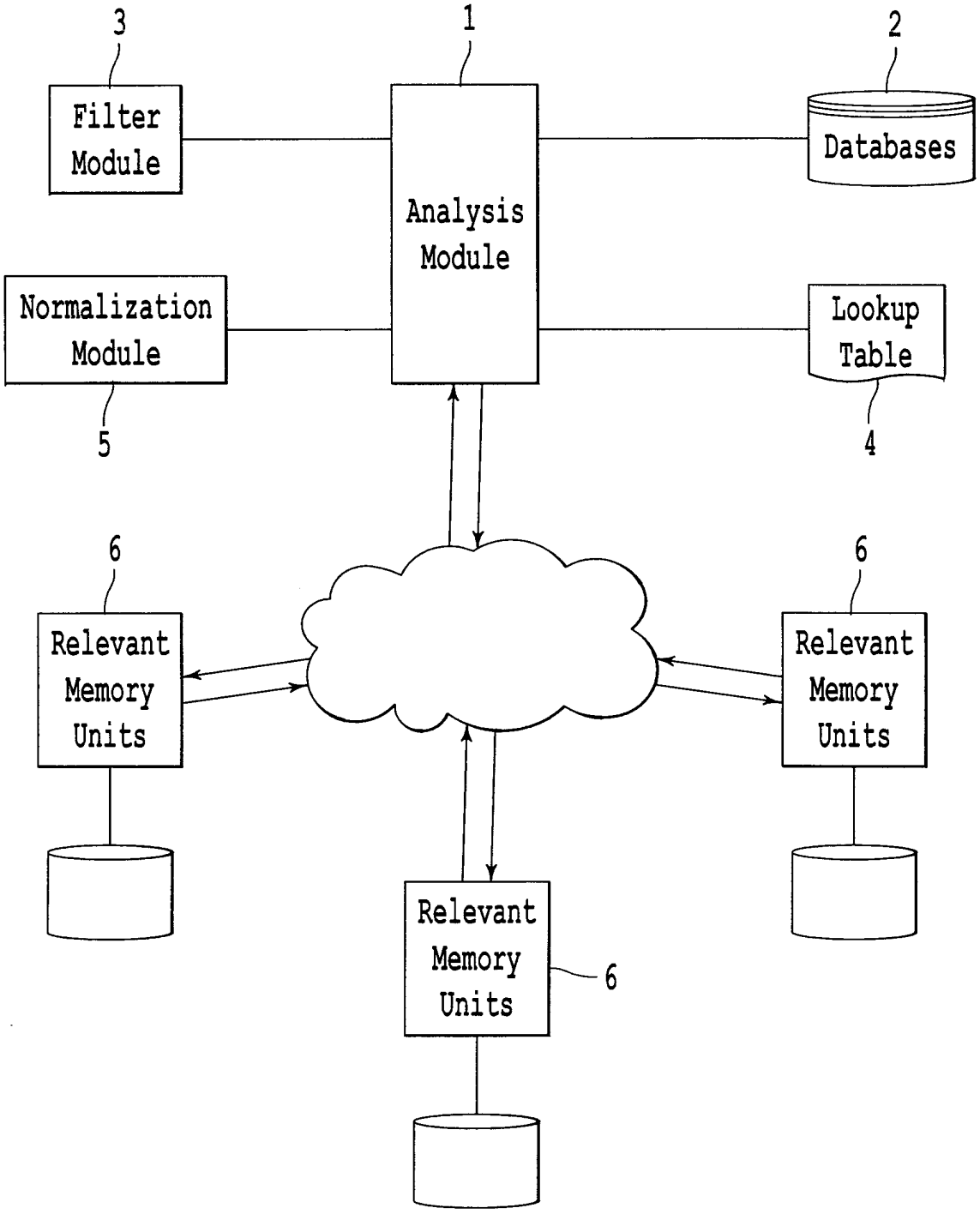

3
1
2
Filter Module
Analysis Module
Databases
Normalization Module
Lookup Table
5
4
6
6
Relevant Memory Units
Relevant Memory Units
Relevant Memory Units
6

*Fig. 1*

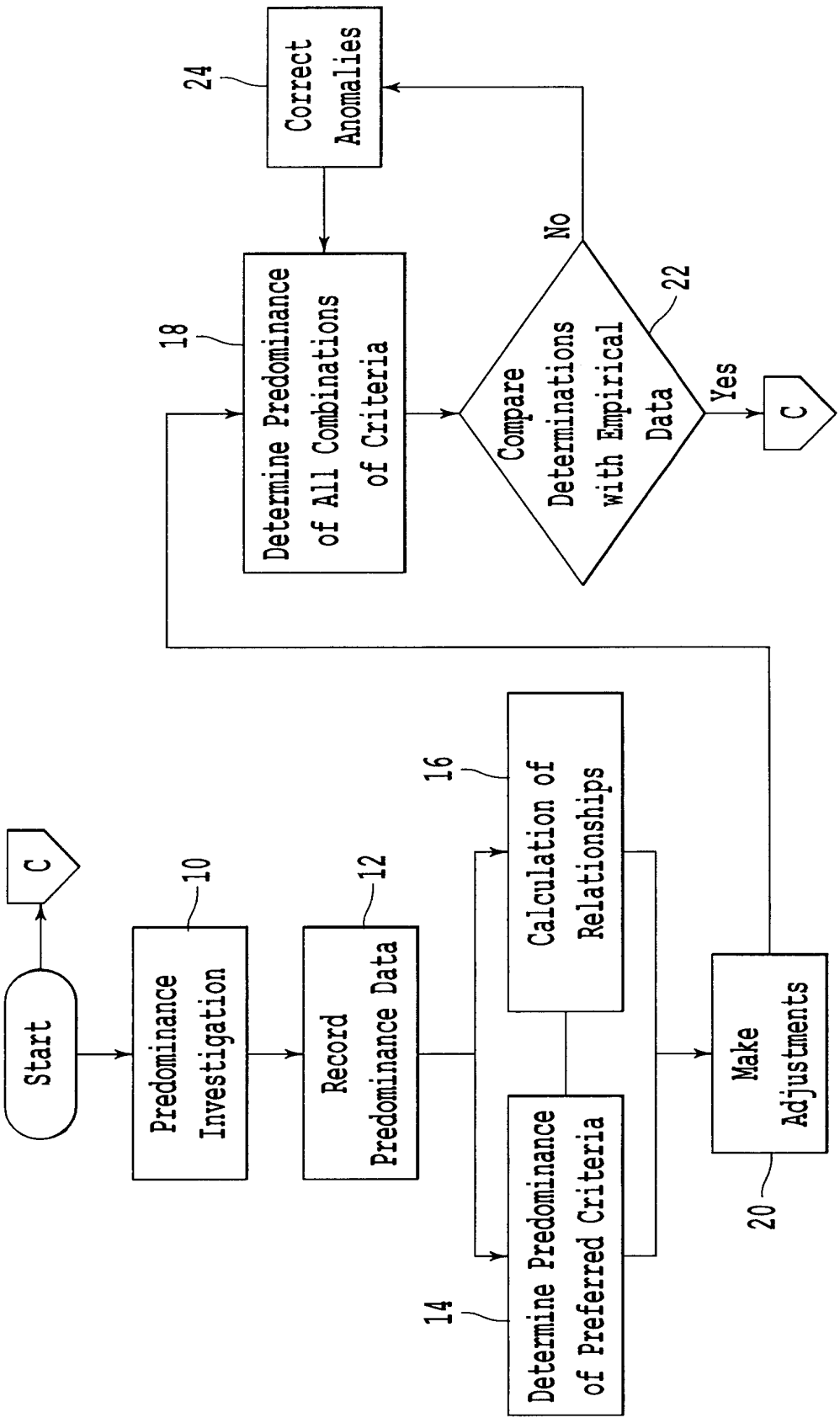

Start
C
Predominance Investigation
10
Record Predominance Data
12
Calculation of Relationships
16
Determine Predominance of Preferred Criteria
14
Make Adjustments
20
Determine Predominance of All Combinations of Criteria
18
Compare Determinations with Empirical Data
22
No
Yes
C
Correct Anomalies
24

*Fig. 2*

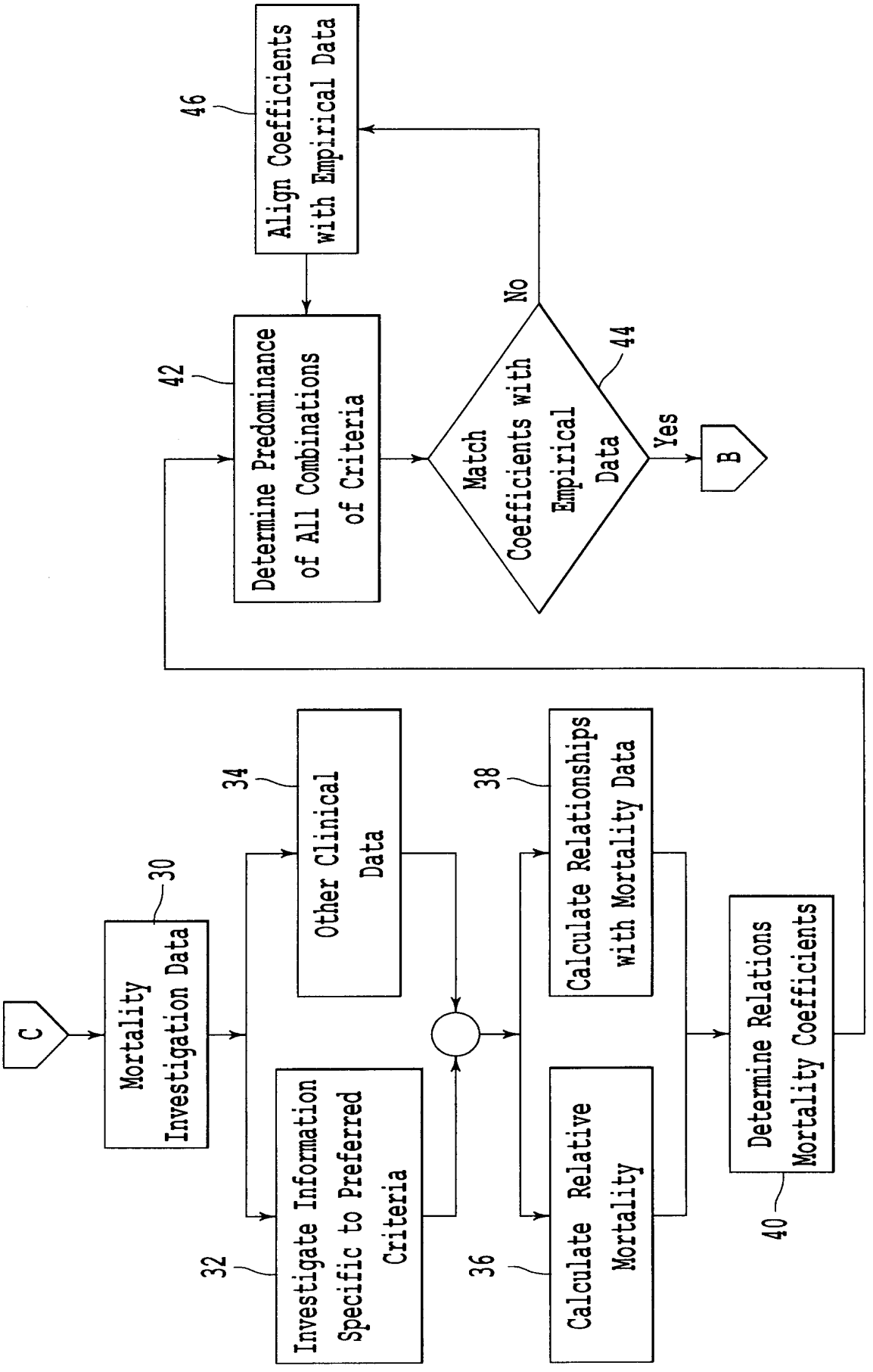

C
Mortality Investigation Data
30
Other Clinical Data
34
Calculate Relationships with Mortality Data
38
Investigate Information Specific to Preferred Criteria
32
Calculate Relative Mortality
36
Determine Relations Mortality Coefficients
40
Determine Predominance of All Combinations of Criteria
42
Match Coefficients with Empirical Data
44
No
Yes
B
Align Coefficients with Empirical Data
46

*Fig. 3*

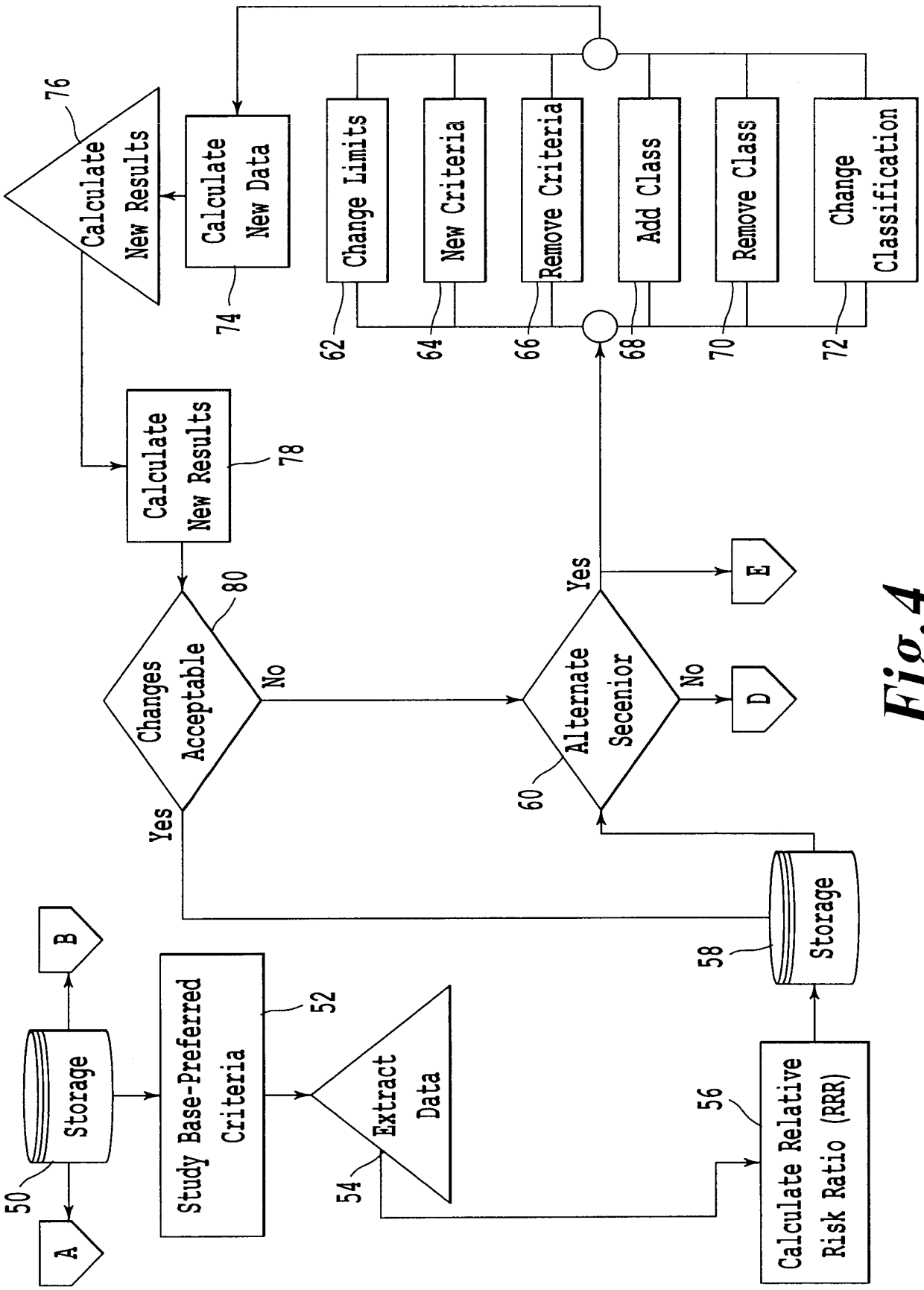
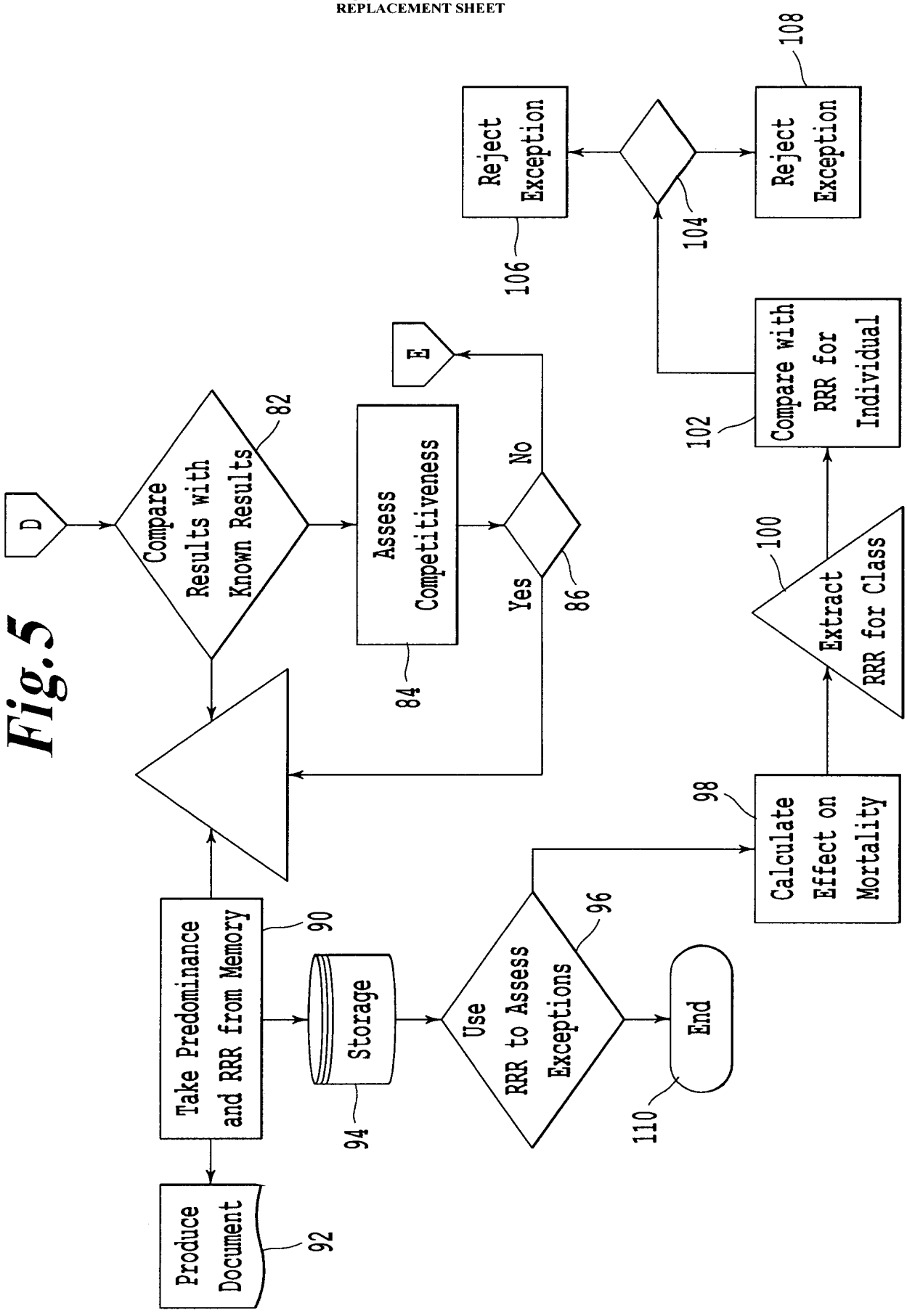

Calculate New Results
76
Calculate New Data
74
Change Limits
62
New Criteria
64
Remove Criteria
66
Add Class
68
Remove Class
70
Change Classification
72
Calculate New Results
78
Changes Acceptable
80
No
Yes
Alternate Secenior
60
No
Yes
E
D
B
A
Storage
50
Study Base-Preferred Criteria
52
Extract Data
54
Calculate Relative Risk Ratio (RRR)
56
Storage
58

*Fig. 4*

*Fig.5*


Produce Document
92
Take Predominance and RRR from Memory
90
Storage
94
Use RRR to Assess Exceptions
96
End
110
Calculate Effect on Mortality
98
Extract RRR for Class
100
Compare with RRR for Individual
102
104
Reject Exception
106
Reject Exception
108
D
Compare Results with Known Results
82
Assess Competitiveness
84
E
No
Yes
86